

0934564-091099

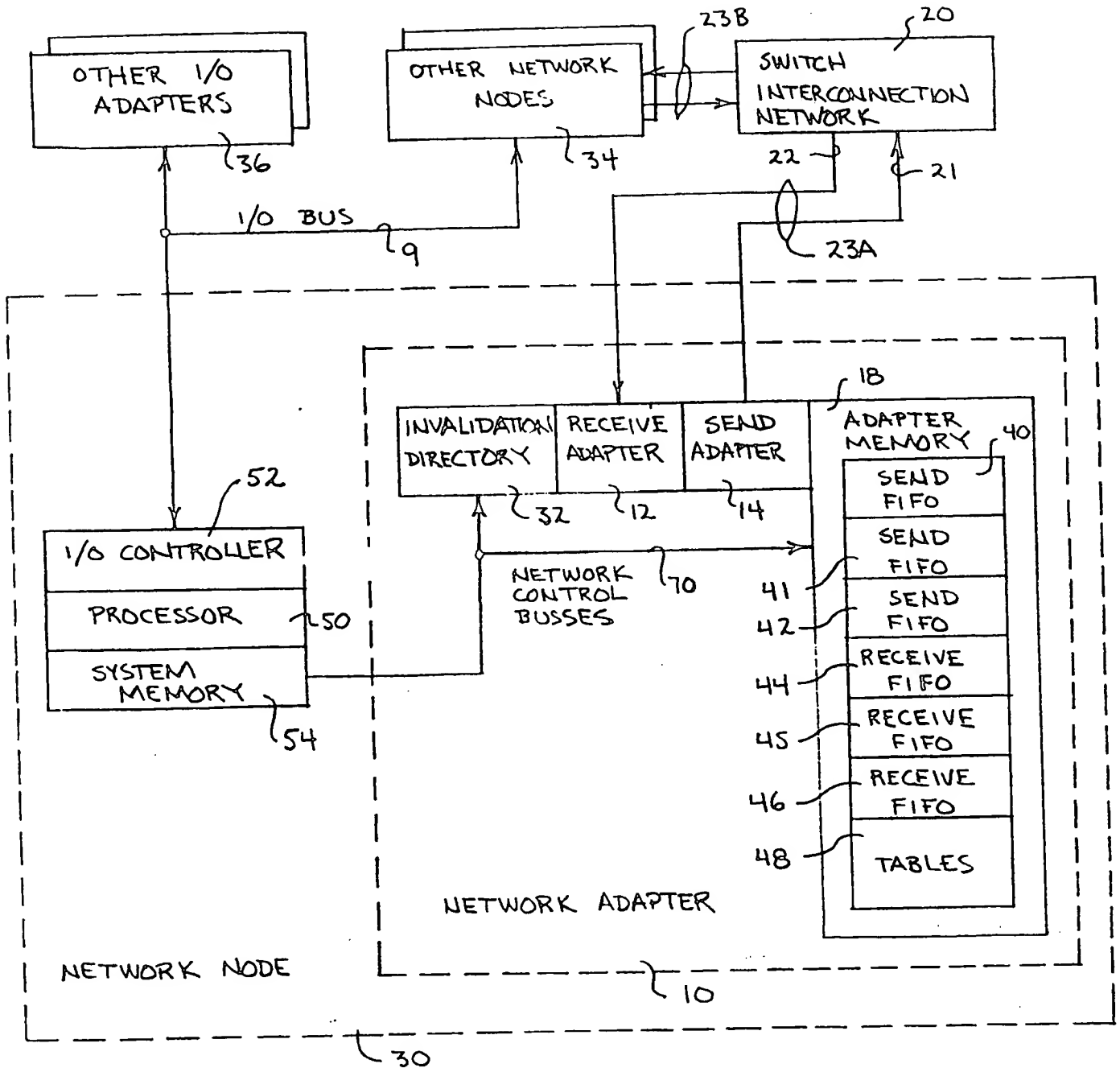


FIG. 1

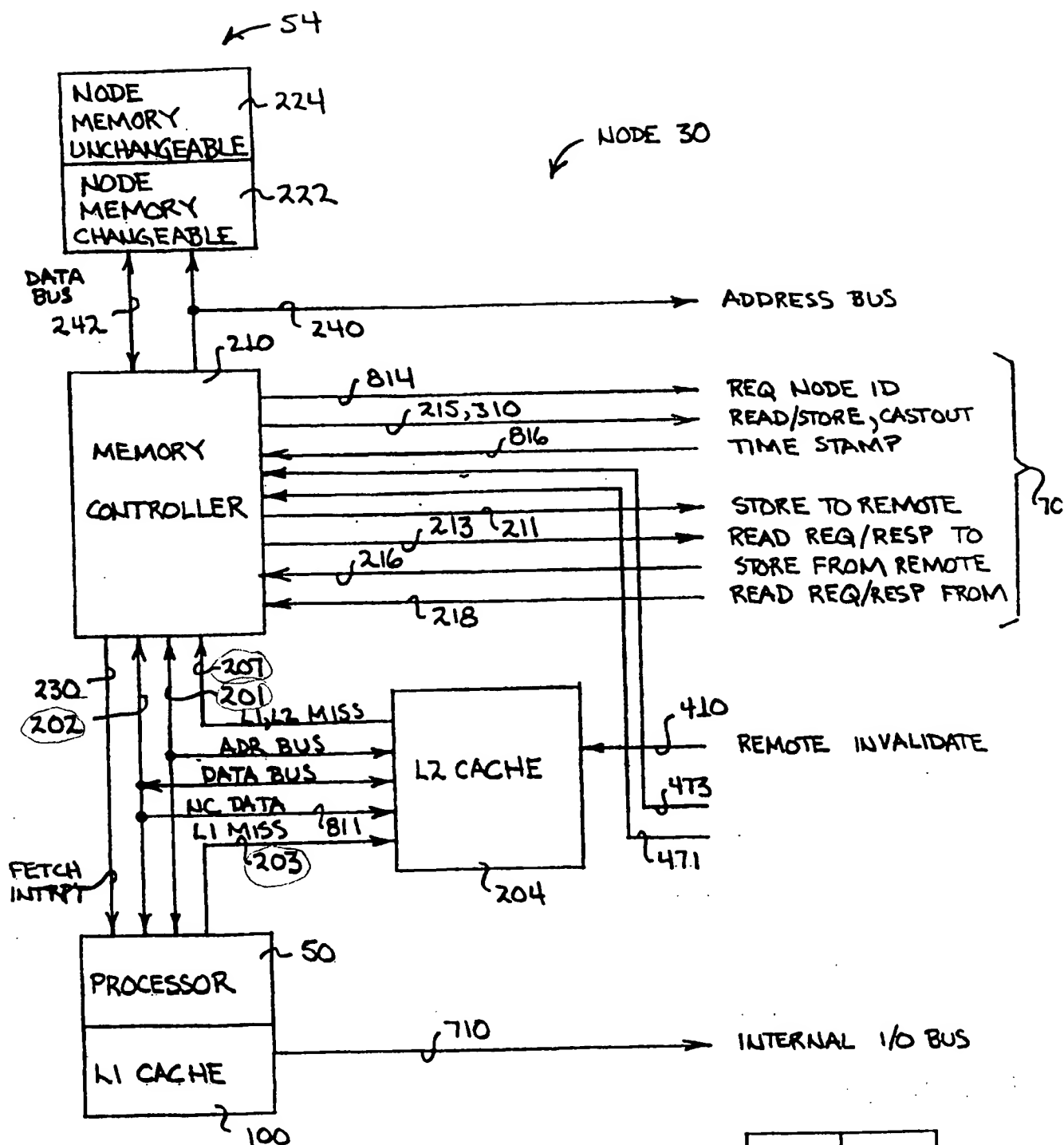


FIG. 2A

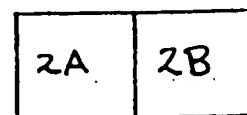


FIG. 2

660760-19546E60

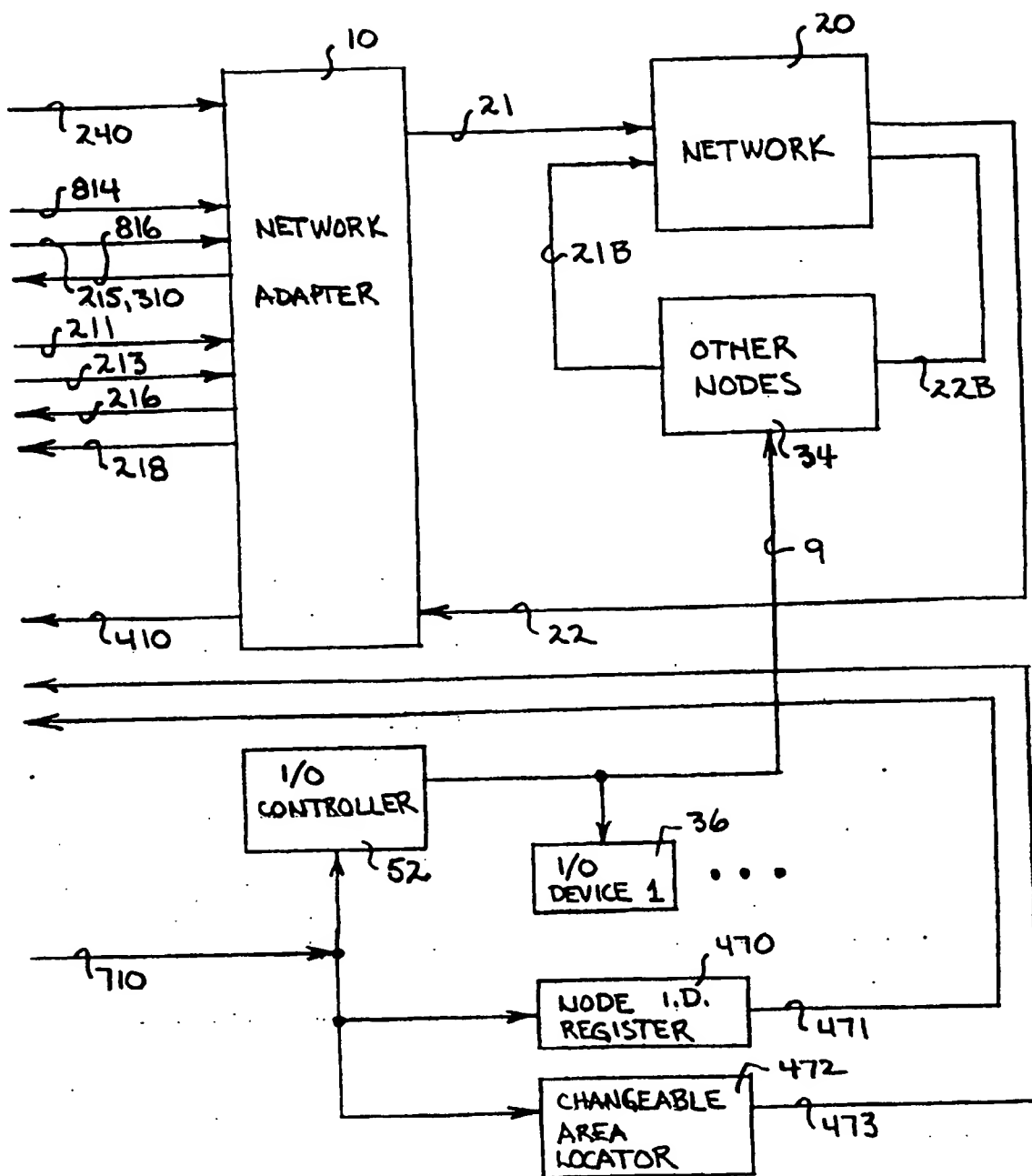


FIG. 2B

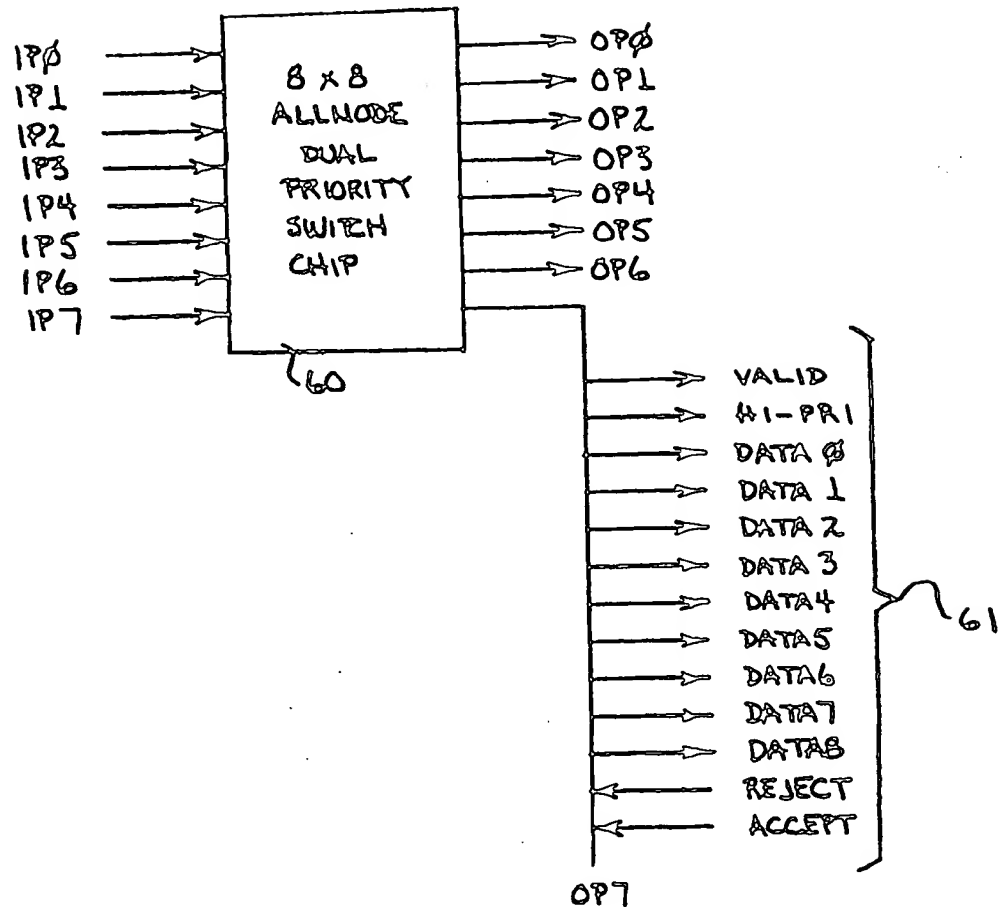


FIG. 3

660160-49546E60

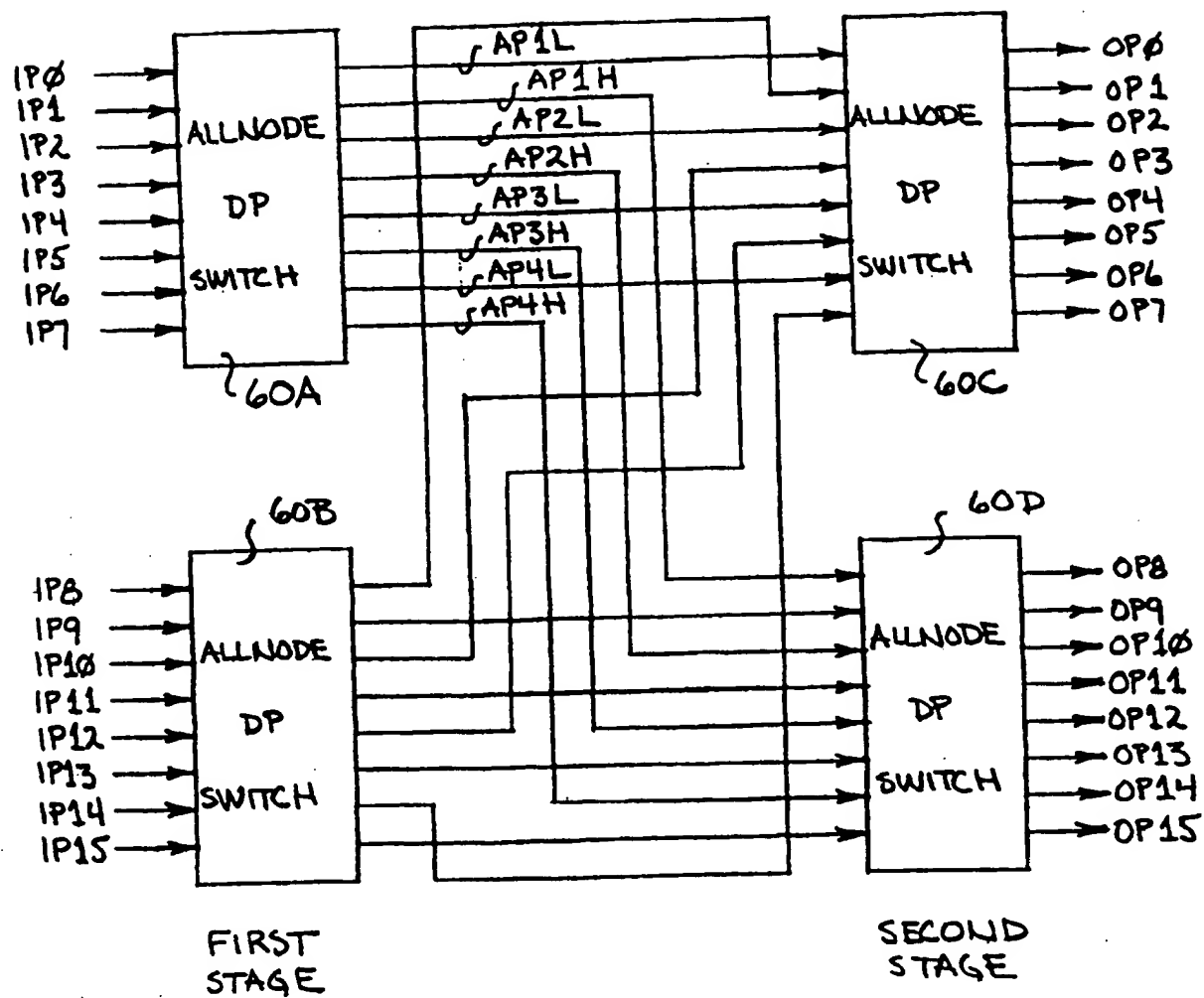


FIG. 4

093454-091099

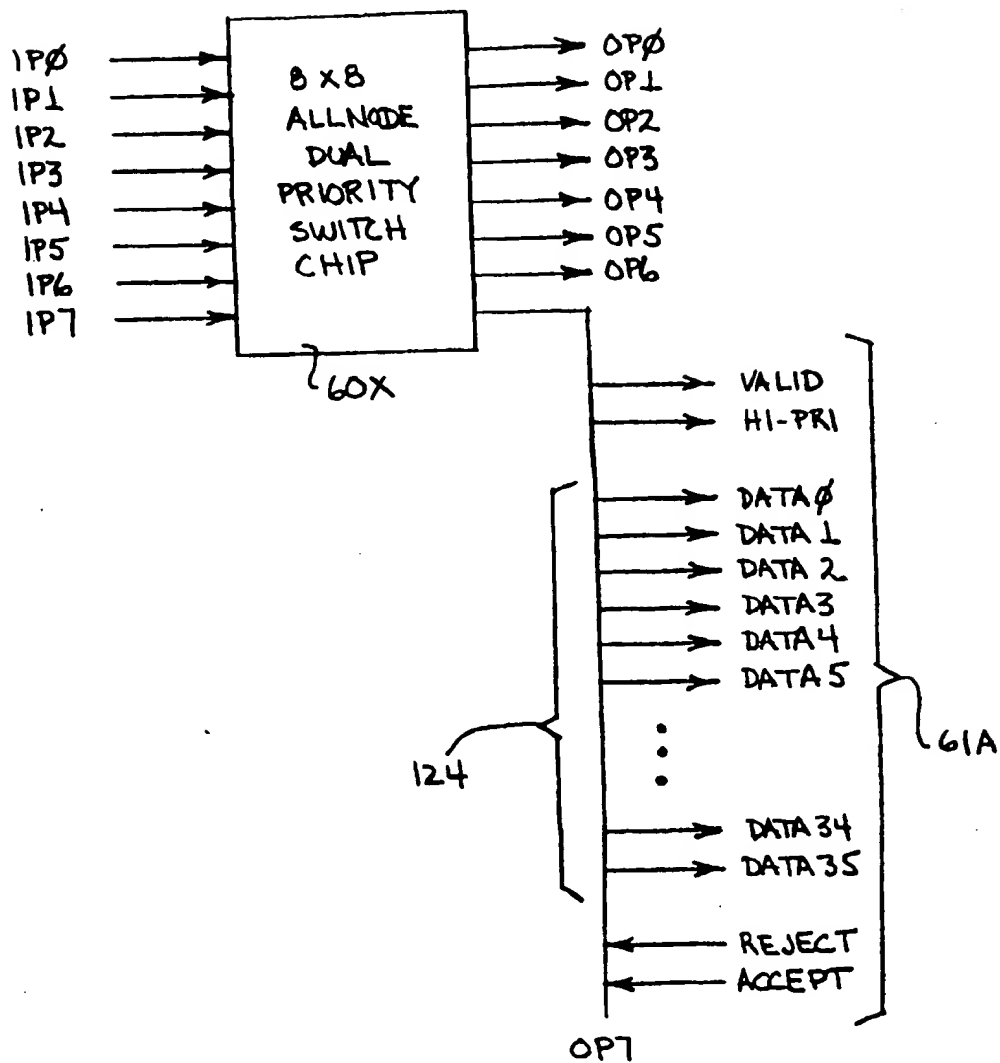


FIG. 5

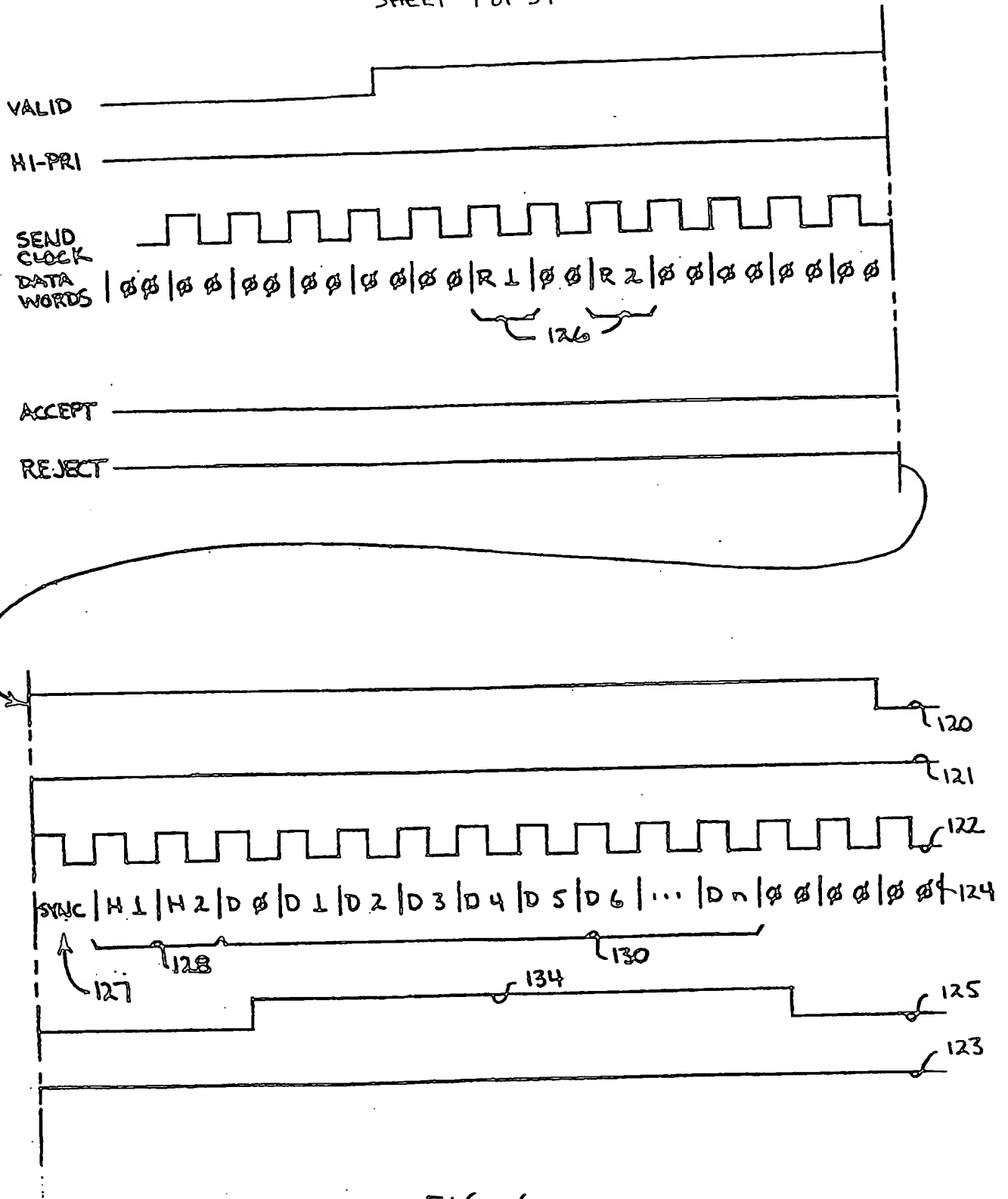


FIG. 6

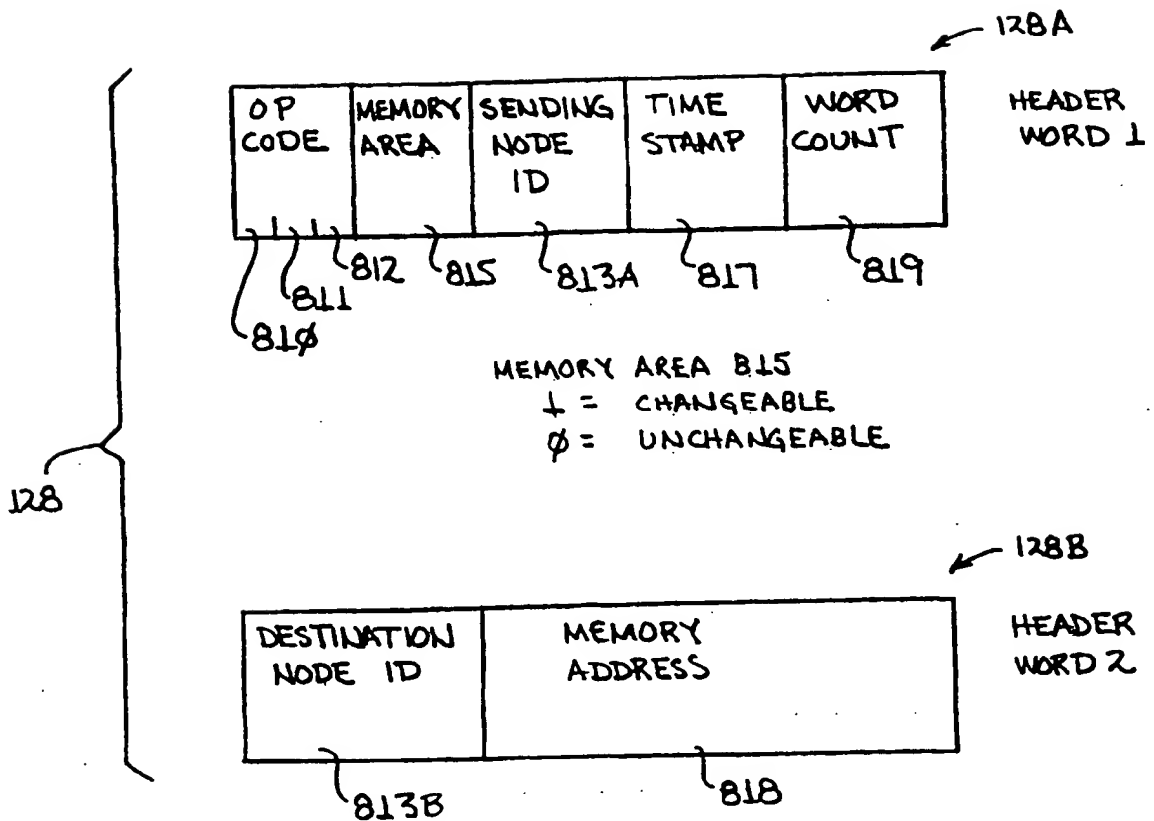
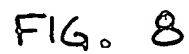


FIG. 7

OP CODE BITS			OP
81Ø	811	812	
Ø	Ø	Ø	NO OP
Ø	Ø	1	READ
Ø	1	Ø	STORE
Ø	1	1	RESPONSE
1	Ø	Ø	NODE ID ASSIGN
1	Ø	1	INVALIDATION
1	1	Ø	CAST OUT
1	1	1	CACHE UPDATE





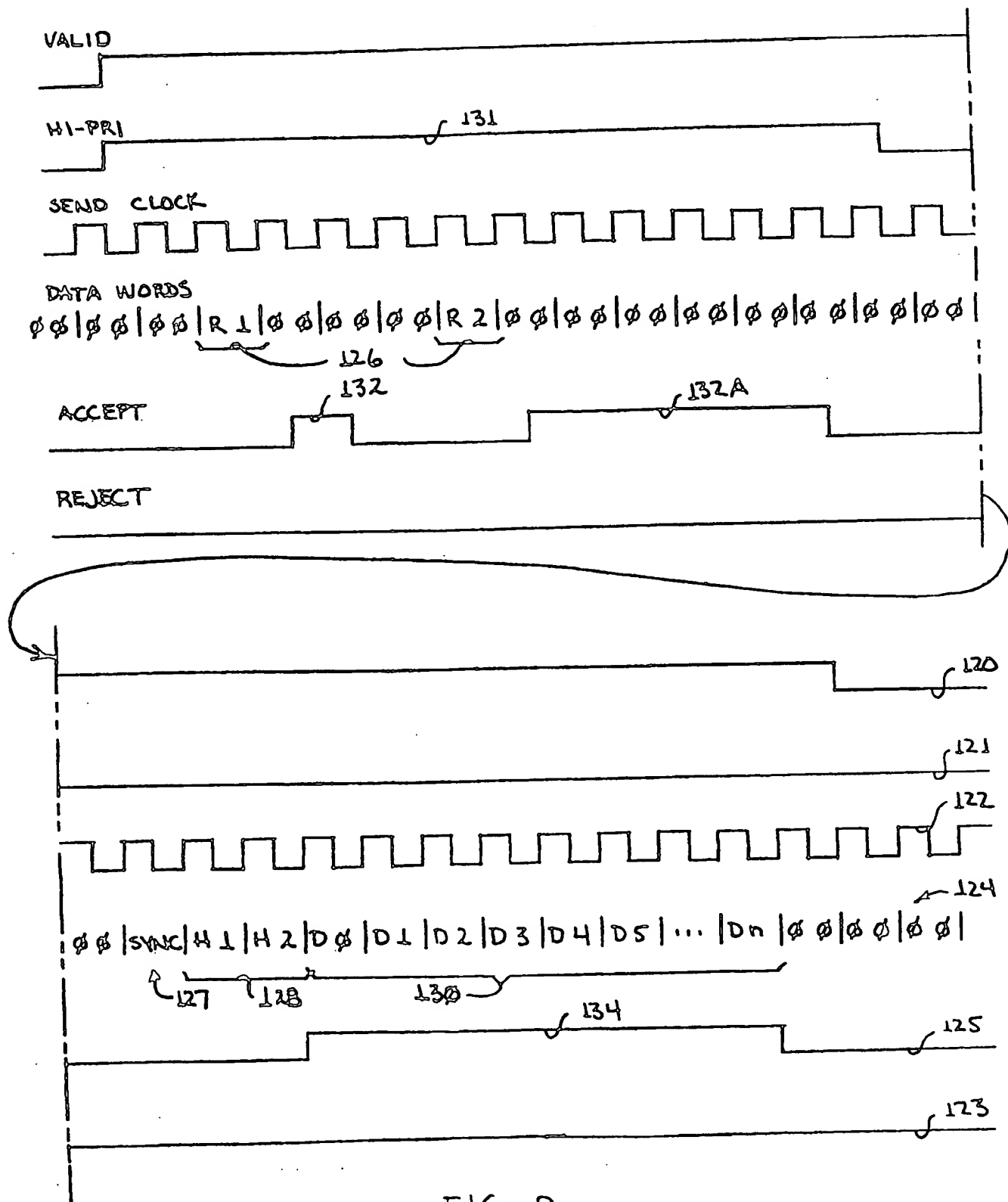


FIG. 9

09394564-091099

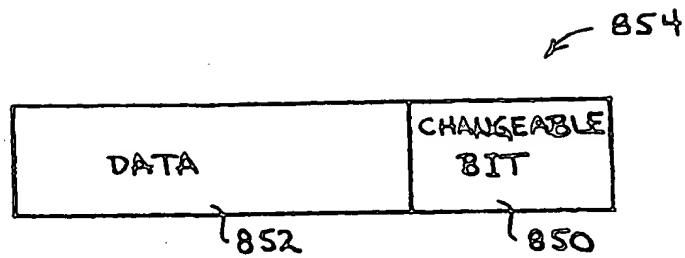


FIG. 12

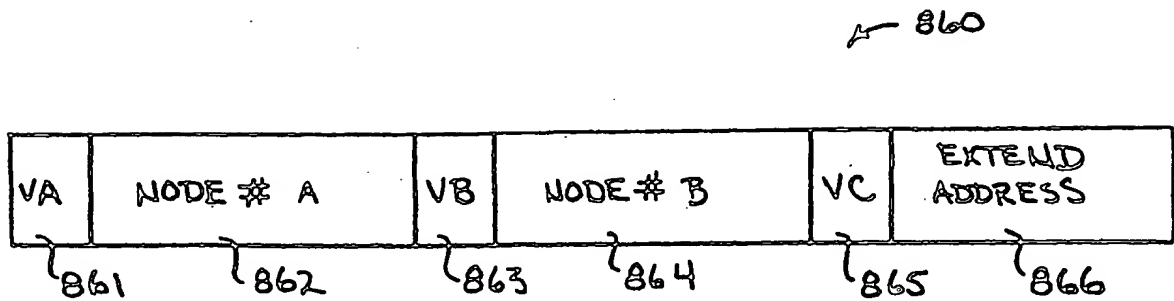


FIG. 19

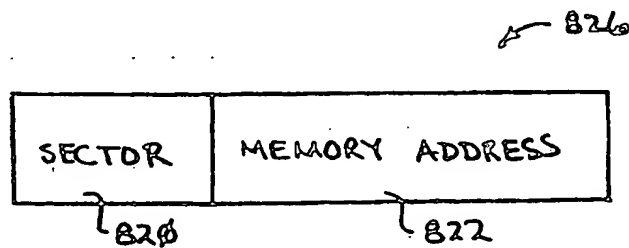
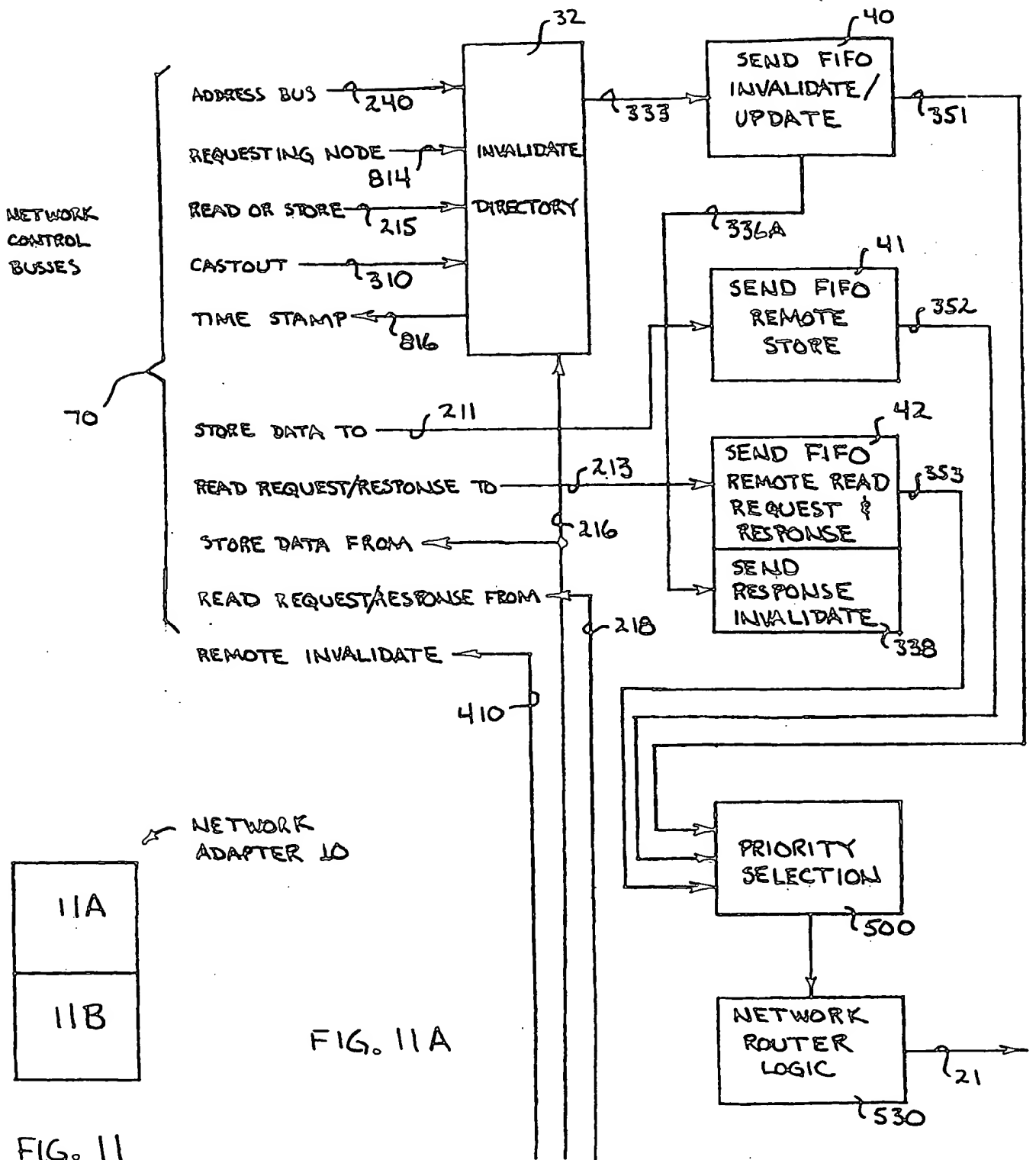


FIG. 10

09109 4954660



039464-0109  
660760-1954660

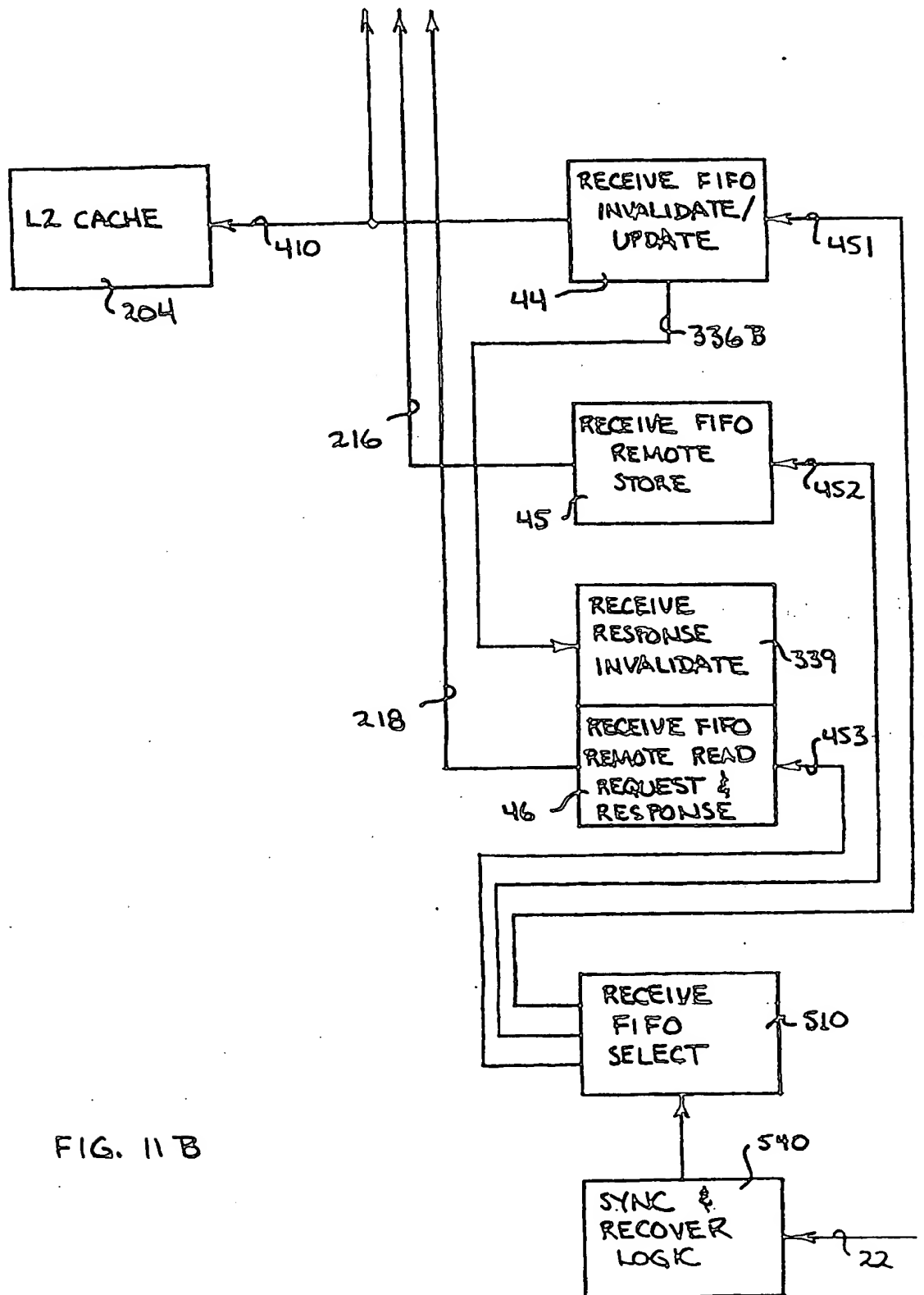


FIG. 11B

0039454-09109  
660760-49546E60

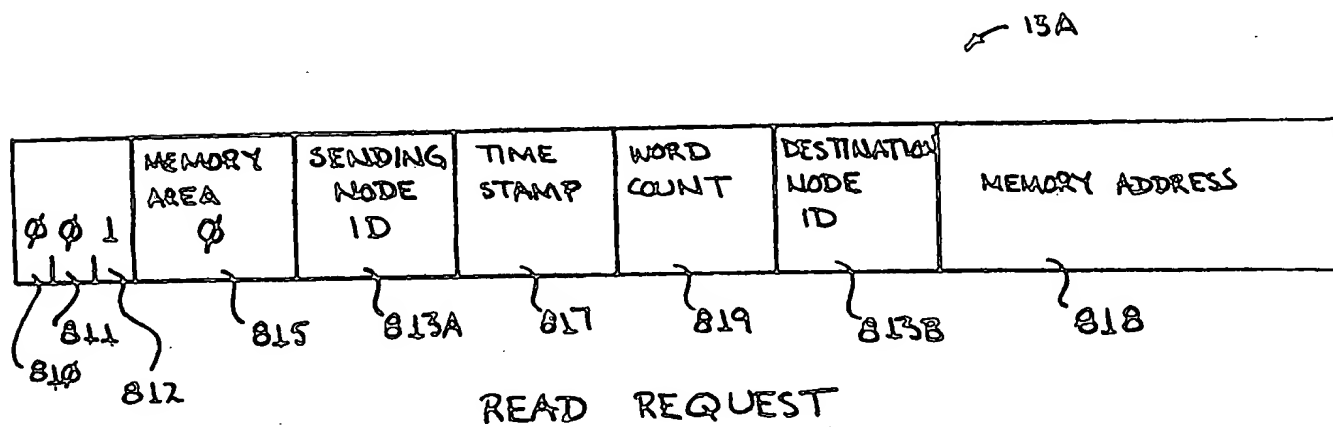


FIG. 13A

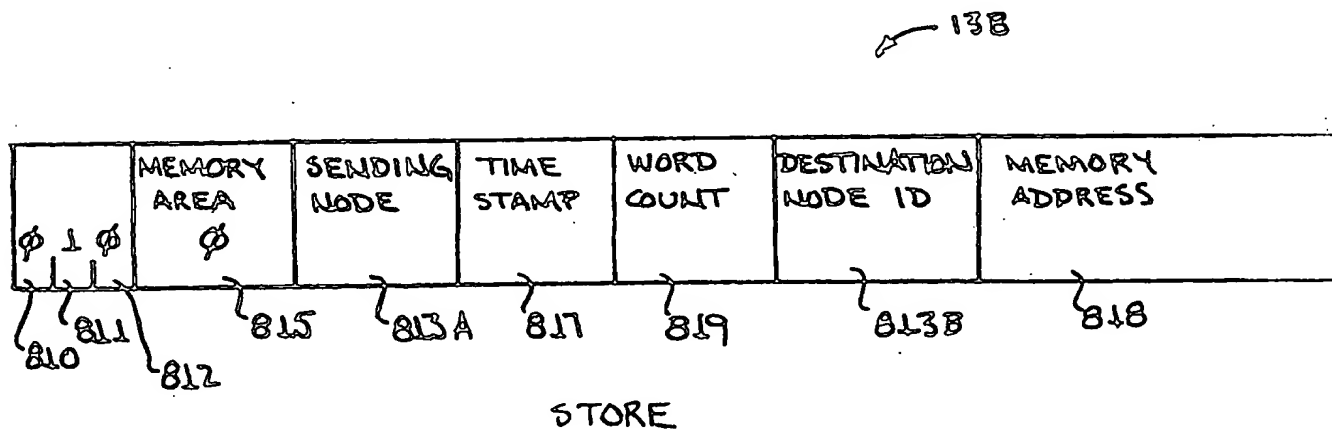


FIG. 13B

660T60" 4954560

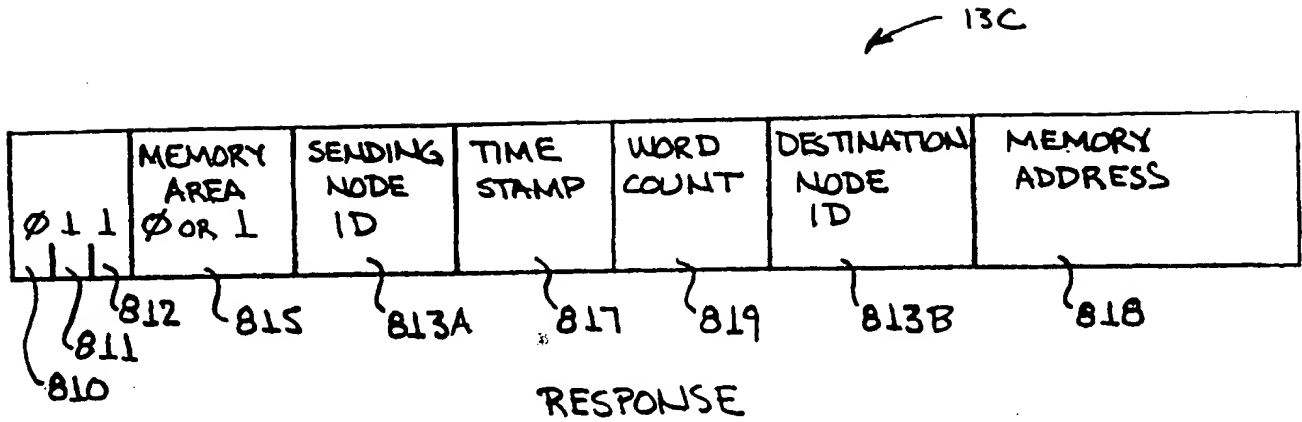
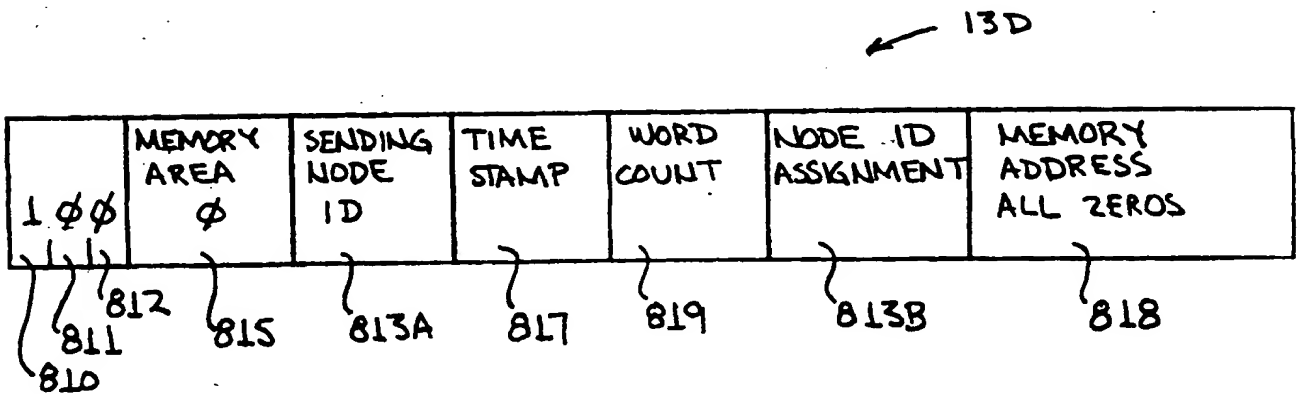
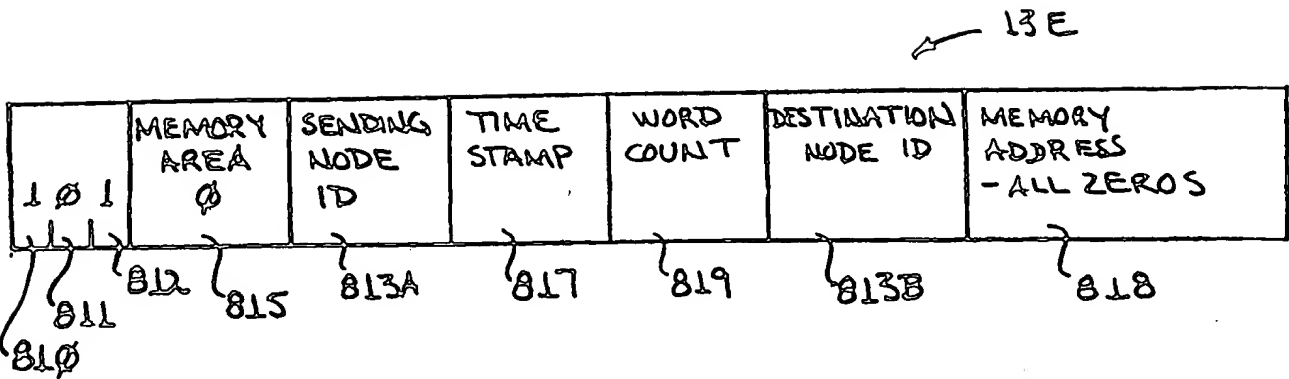


FIG. 13C

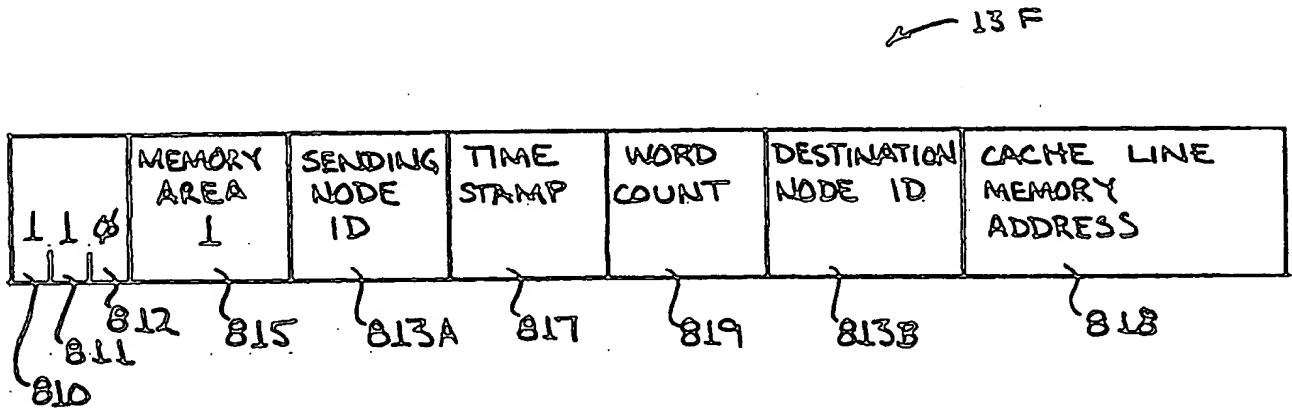


NODE ID ASSIGNMENT  
FIG. 13D

660160-19546E60



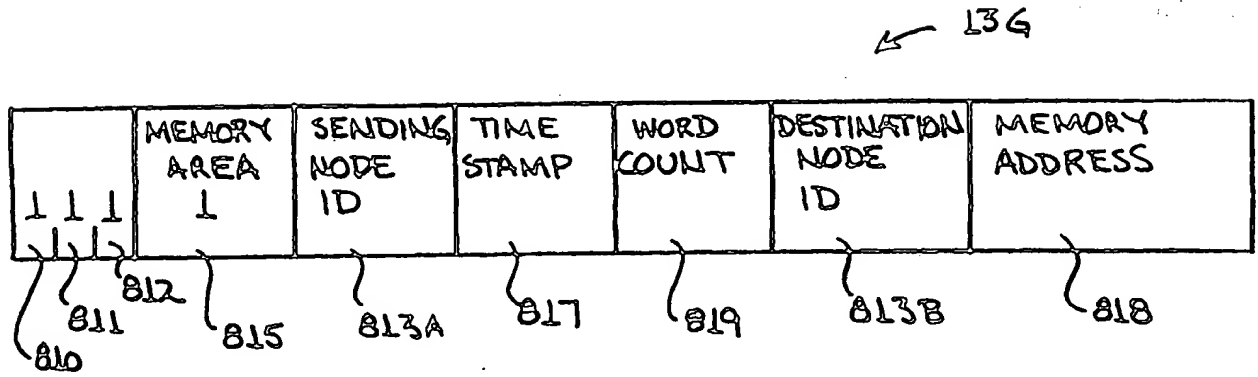
INVALIDATION  
FIG. 13E



CAST OUT  
FIG. 13F

660T60" 49546E60





CACHE UPDATE  
FIG. 13G

660160"49546E60

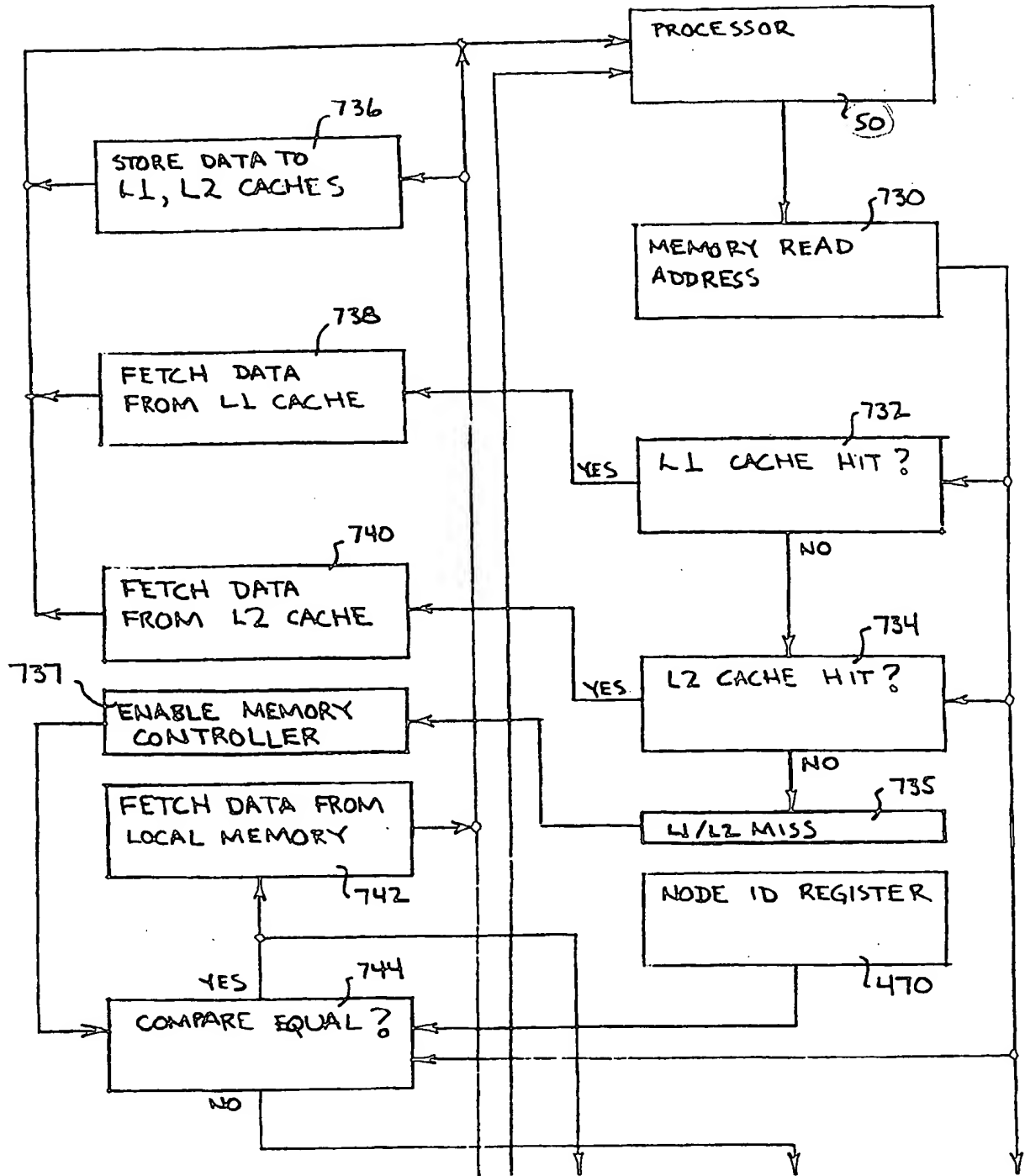


FIG. 14A

660160"4954660

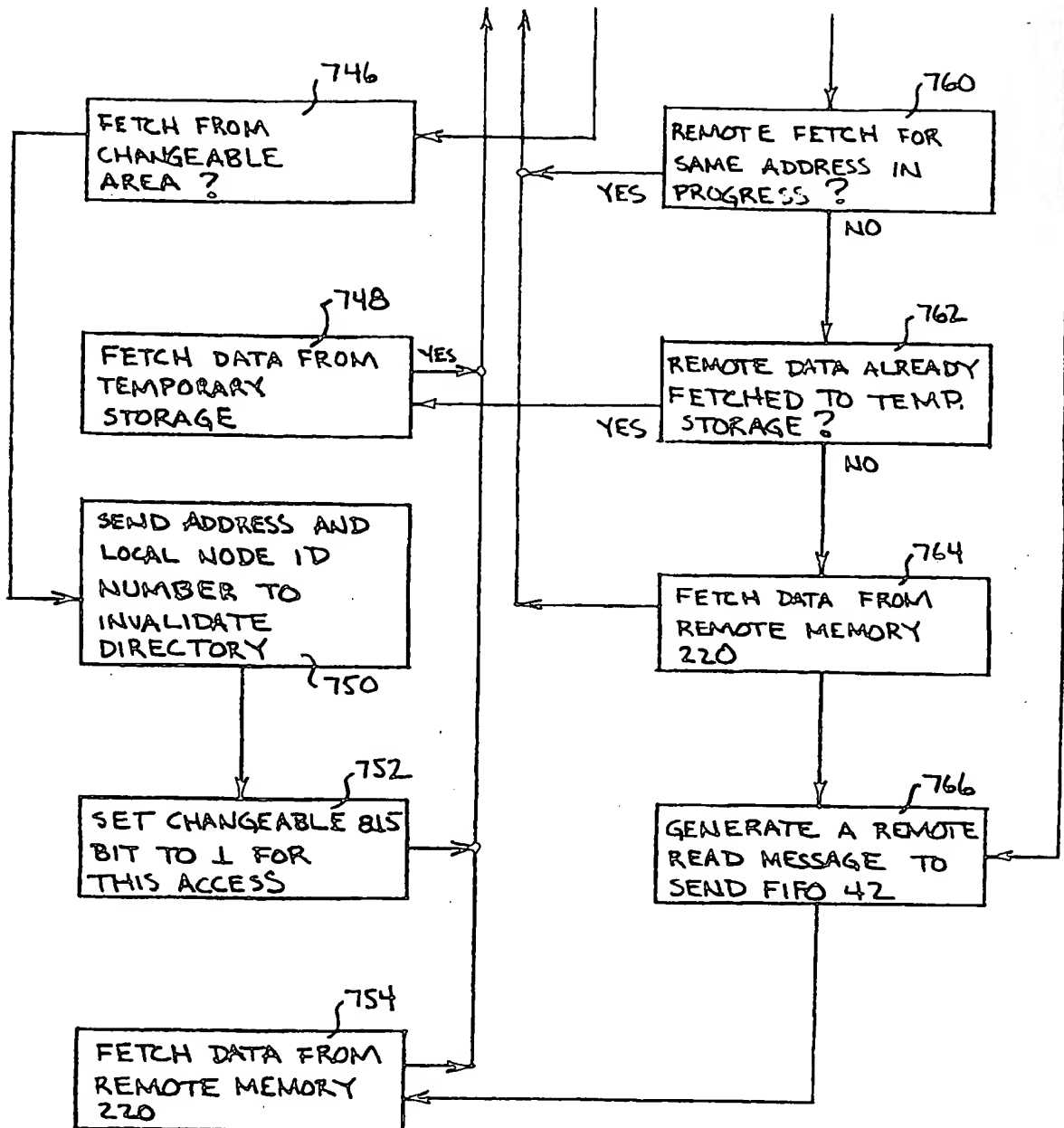


FIG. 14B

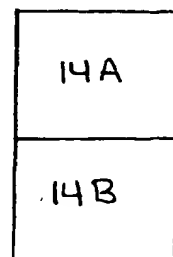


FIG. 14

660760"4954660

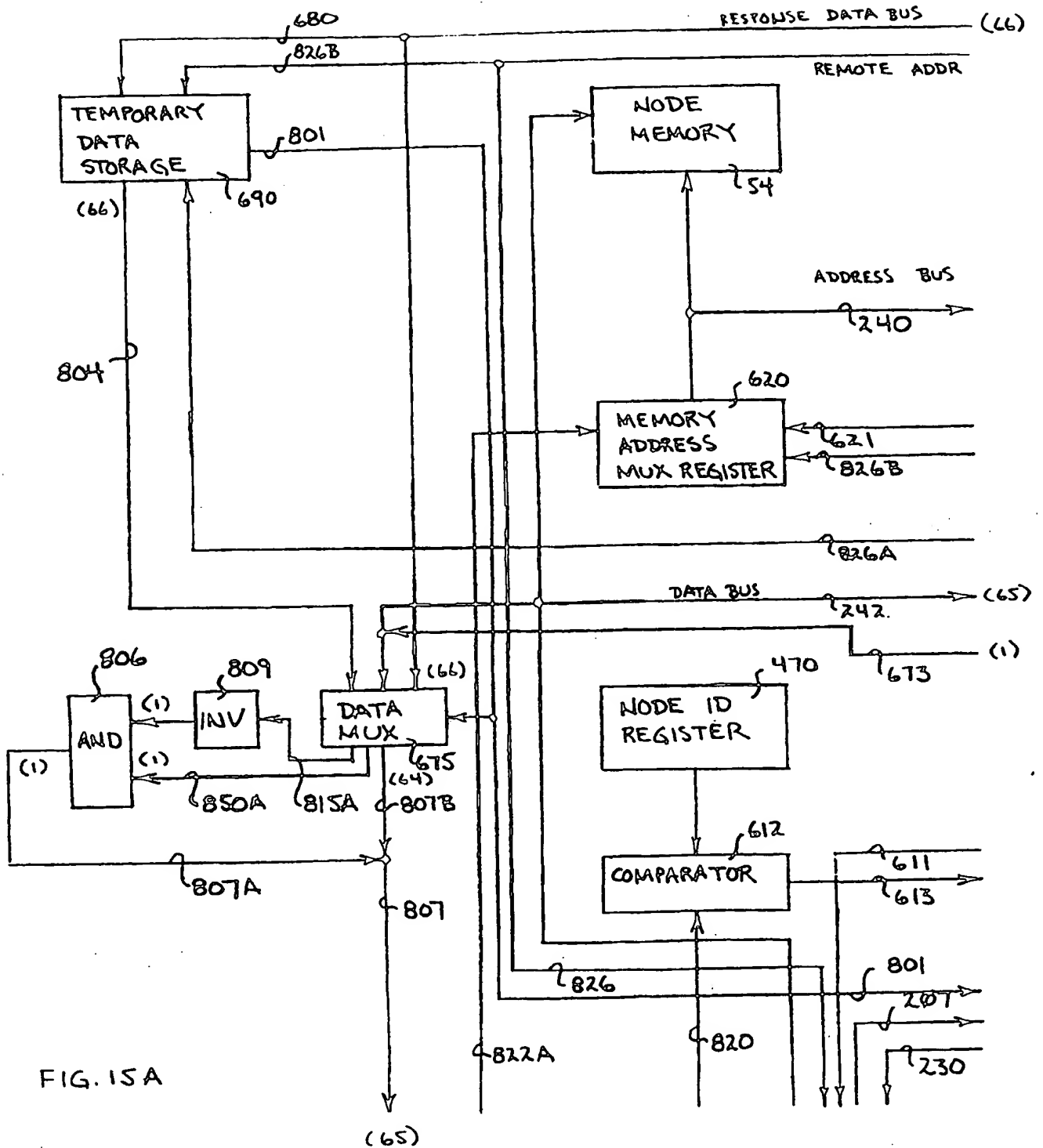


FIG. 15A



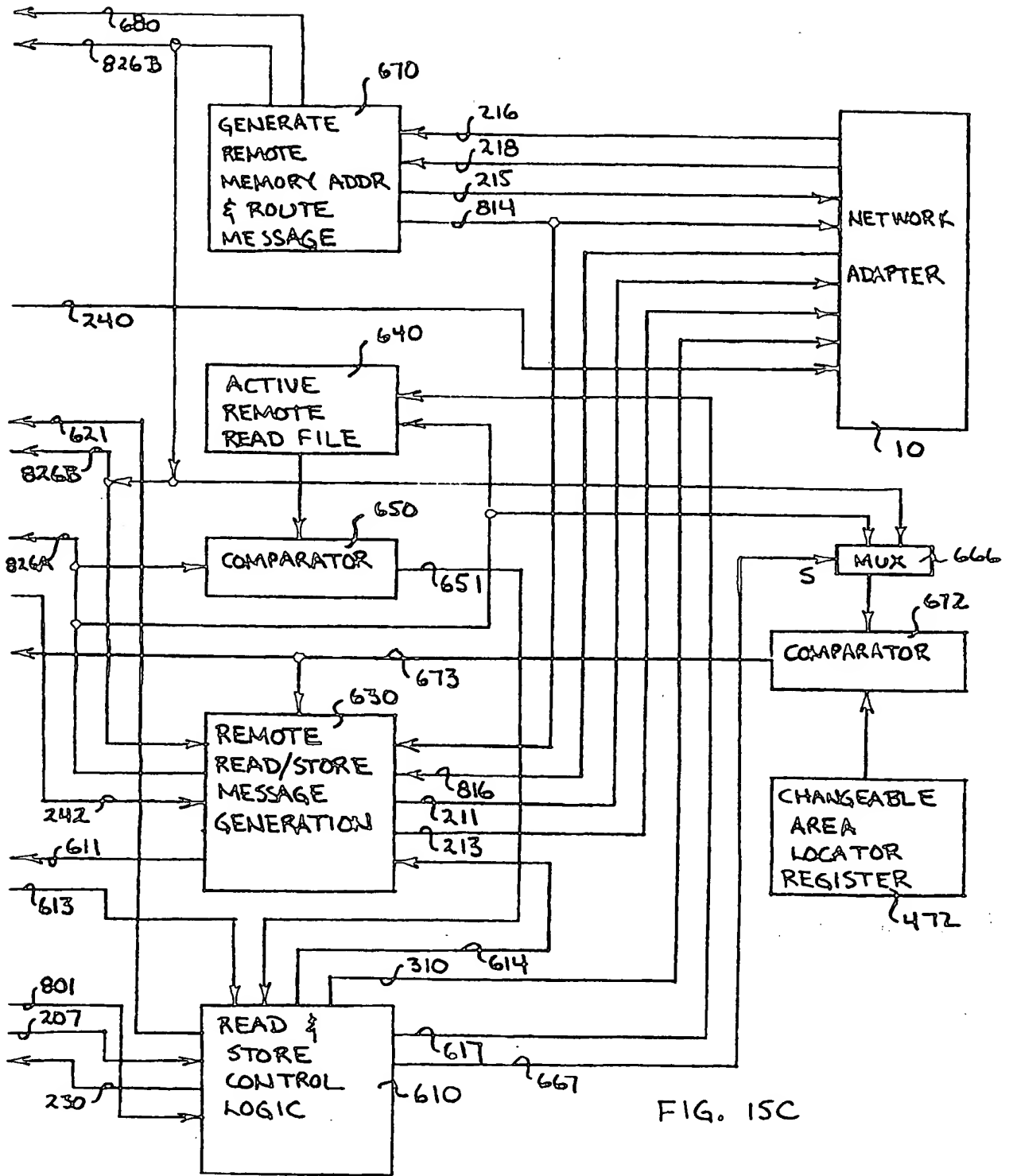


FIG. 15C

09394564-091099

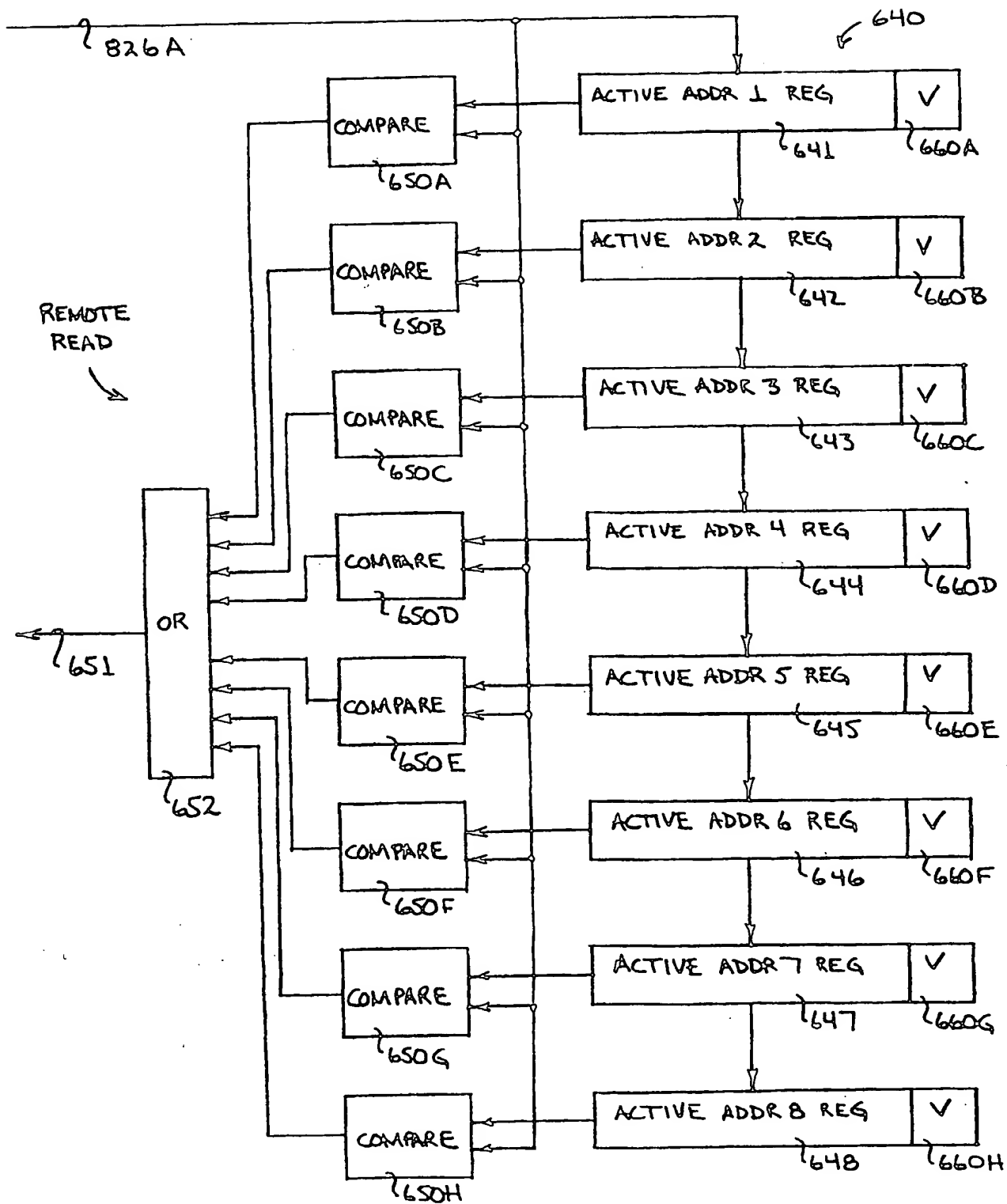


FIG. 16

059454-01039

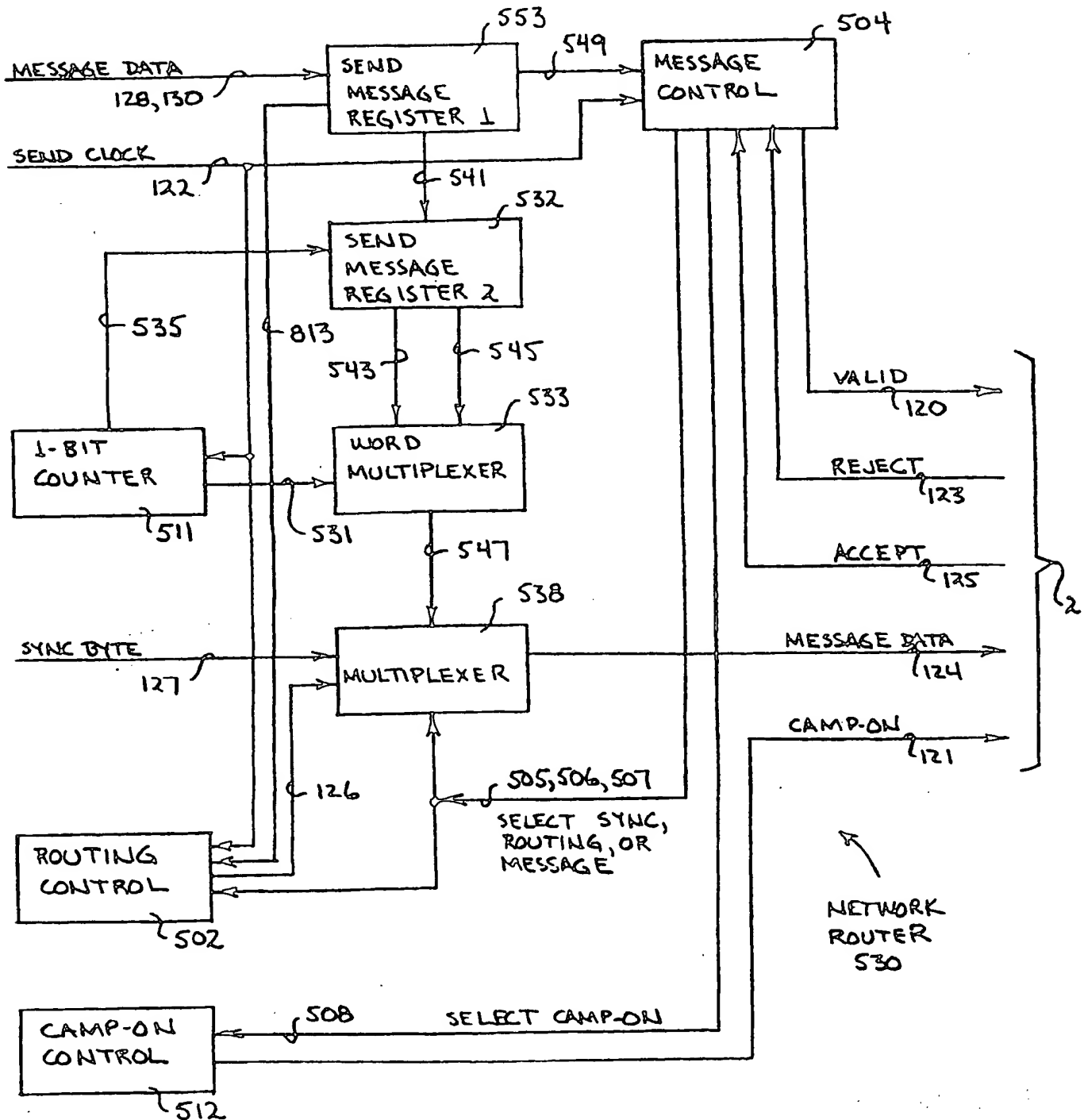


FIG. 17





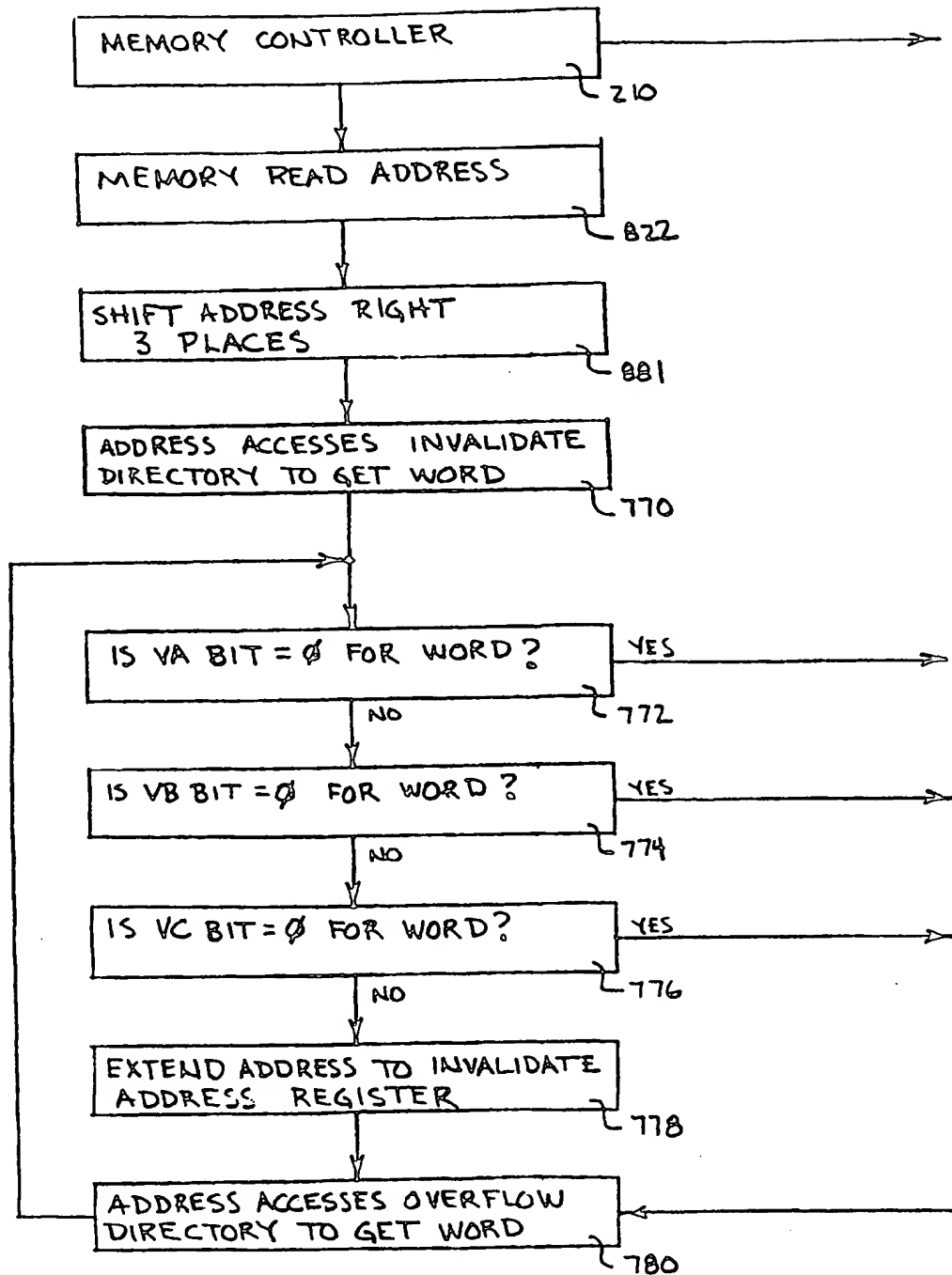


FIG. 20A

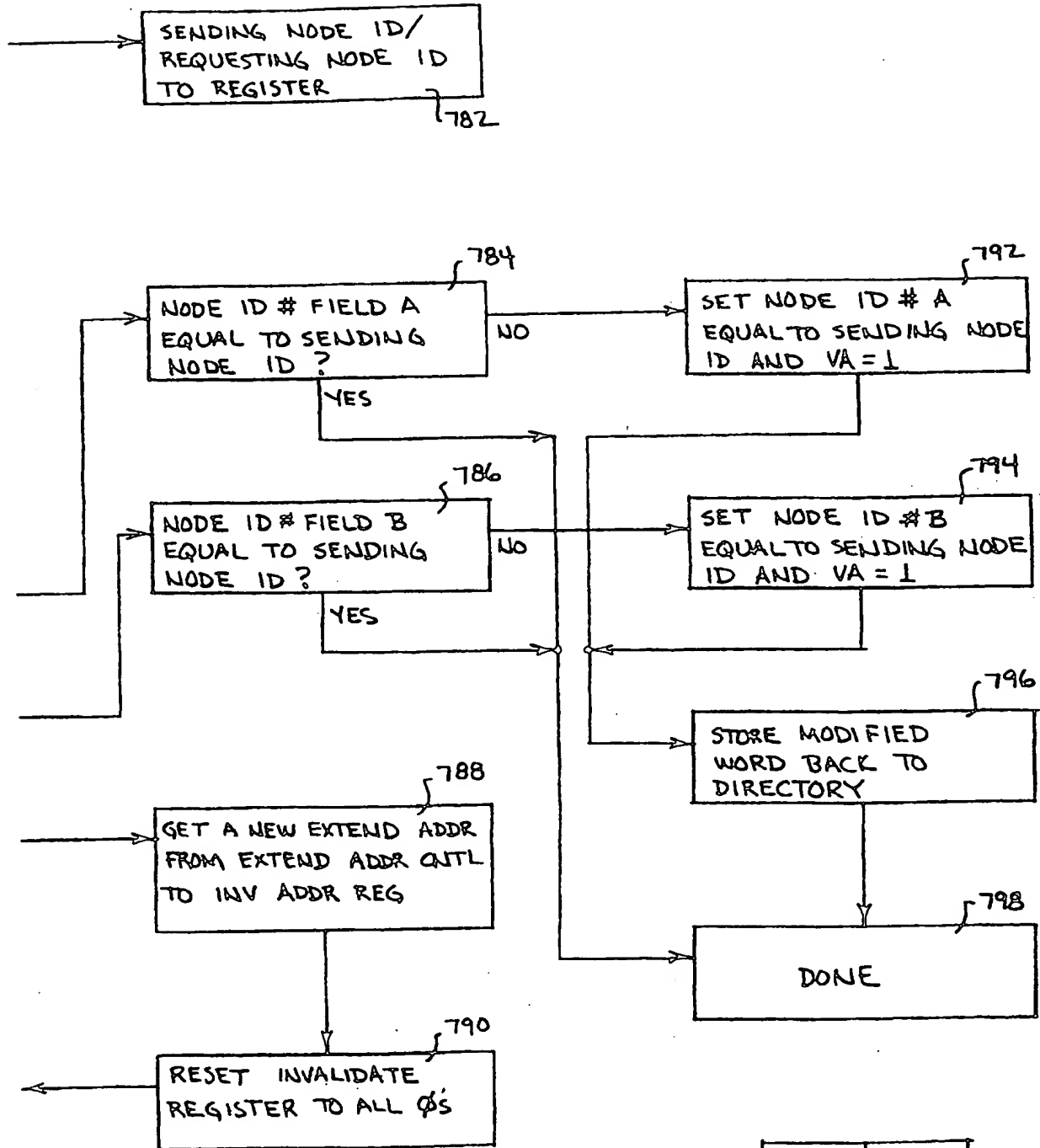


FIG. 20B

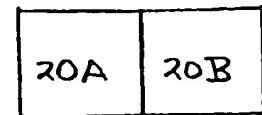


FIG. 20

650760-43516560

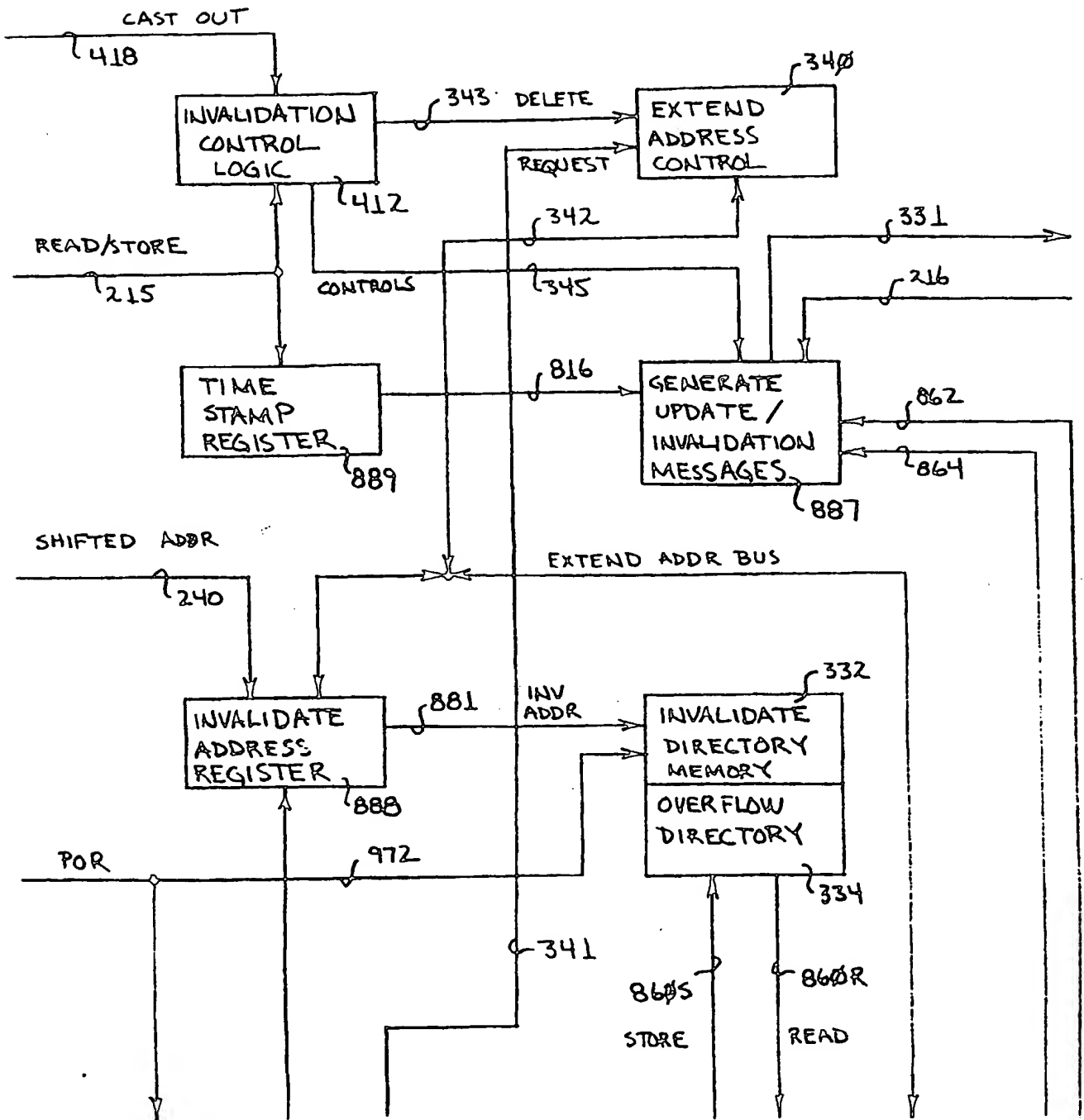


FIG. 21A

660T60"49546E60

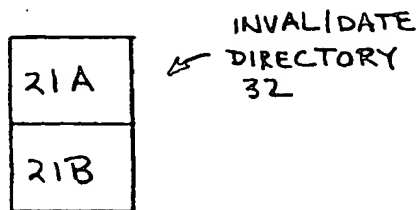
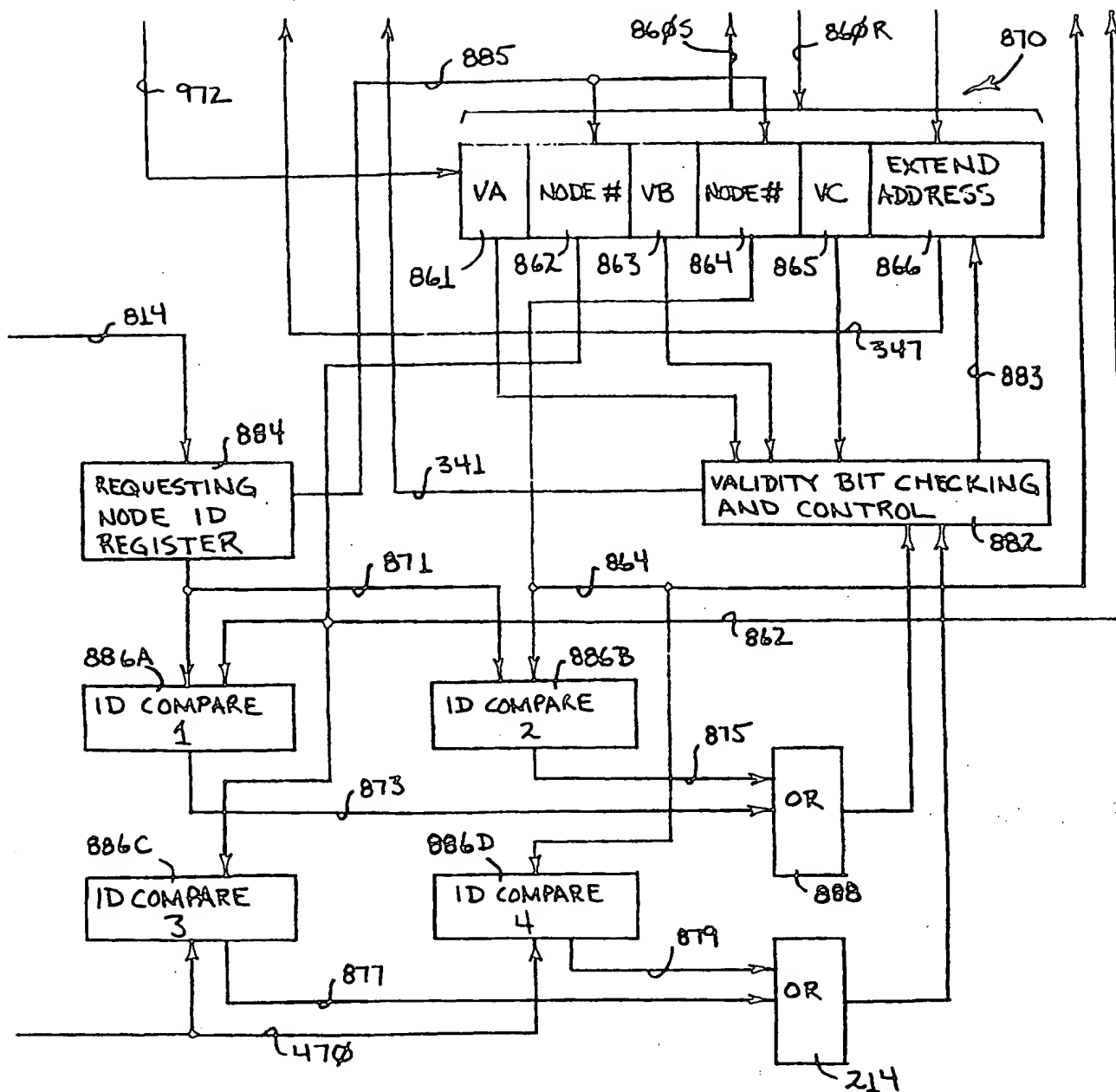


FIG. 21B

FIG. 21

660760"4954660

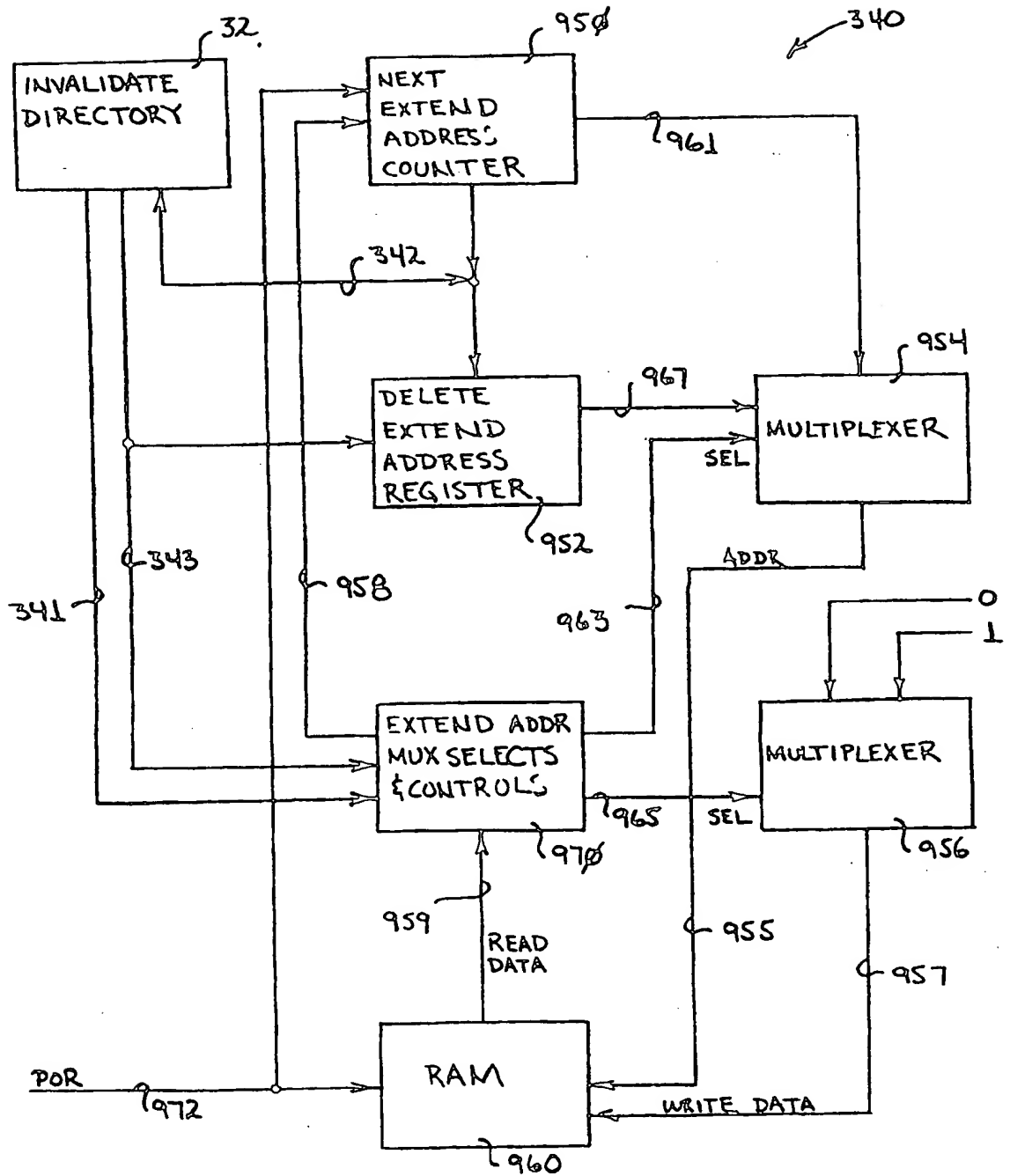


FIG. 22

660760" 49546E60

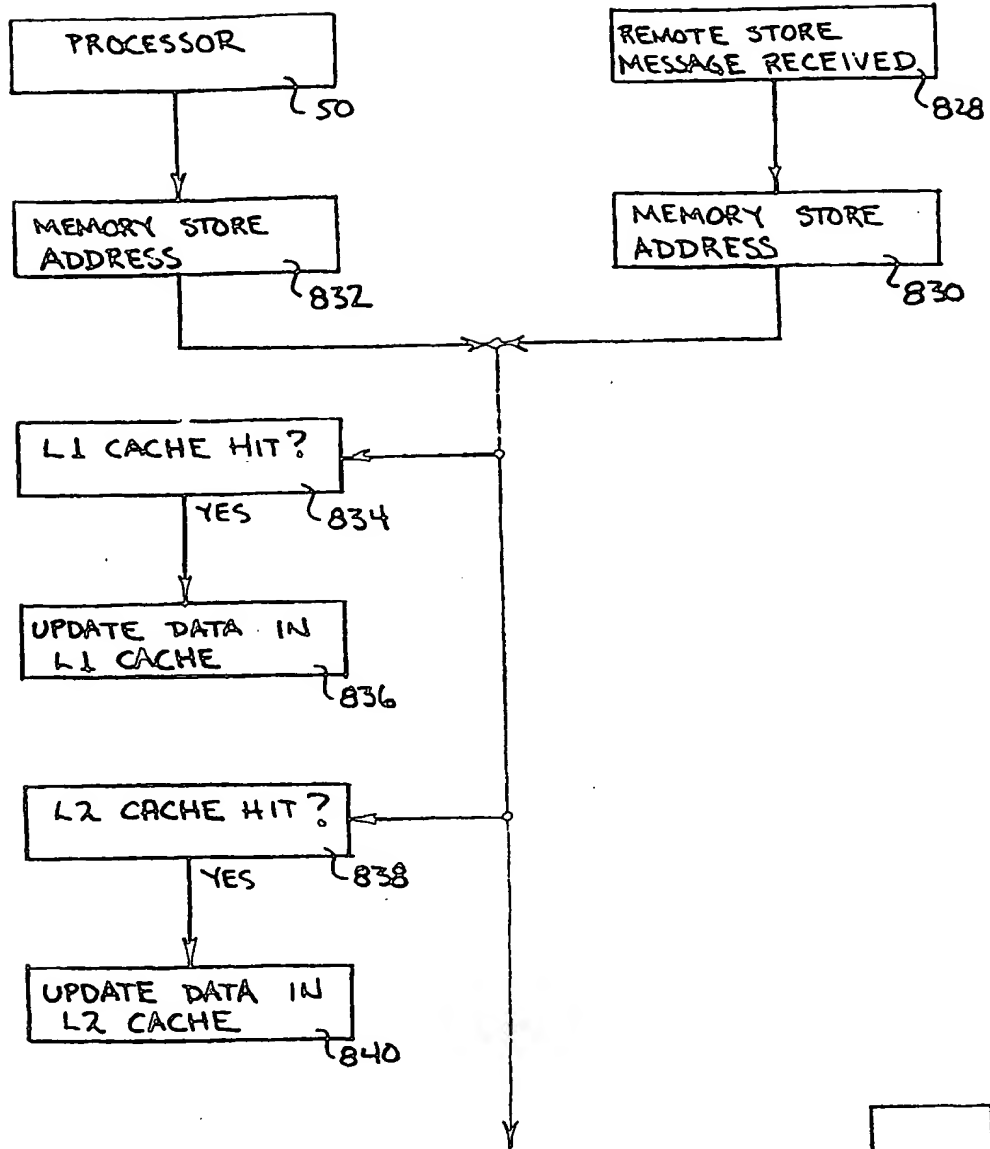


FIG. 23A

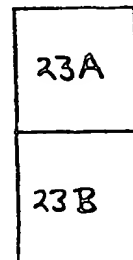


FIG. 23

660760"49546E60

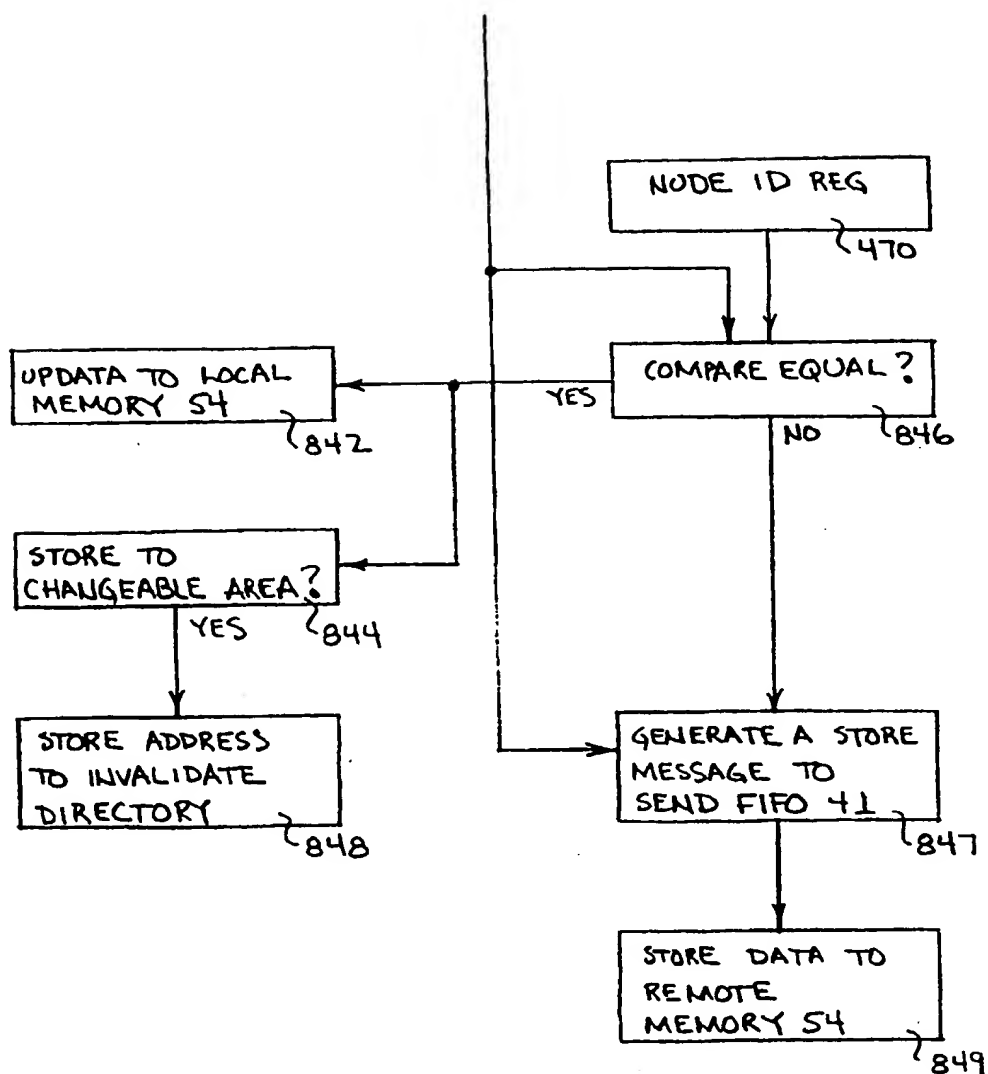


FIG. 23 B

660760"49546E60



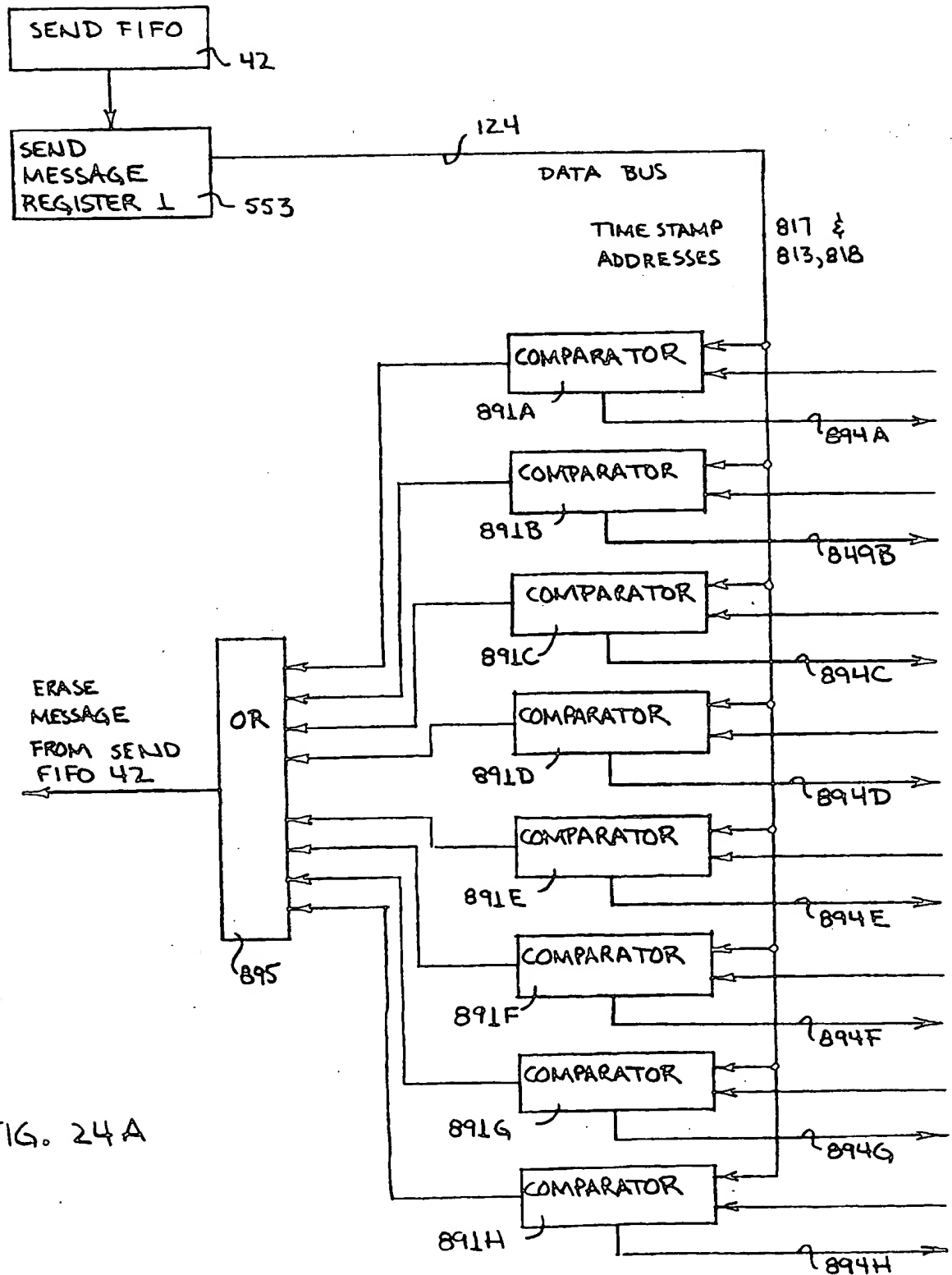


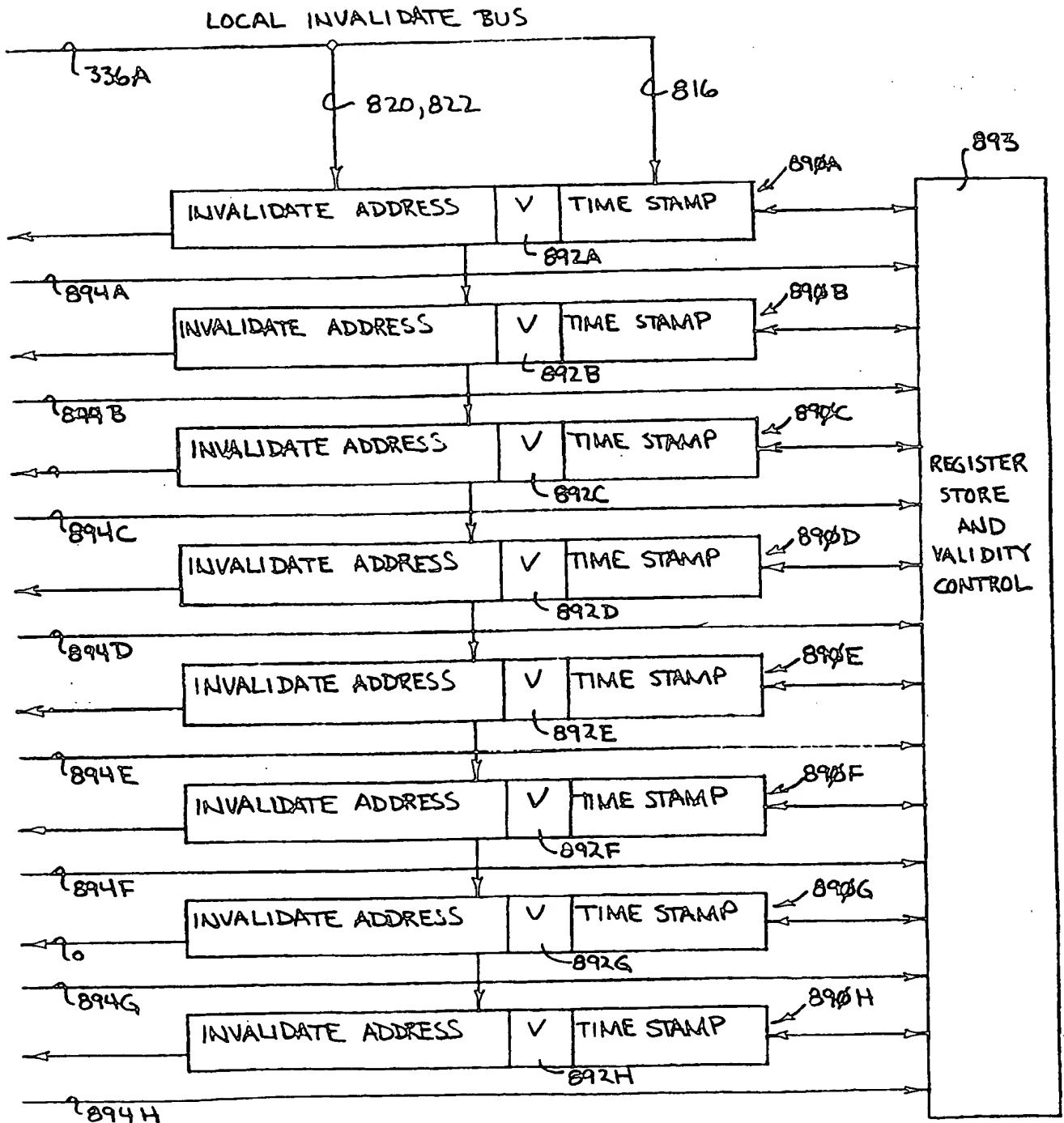
FIG. 24A

093454-0109

24A	24B
-----	-----

FIG. 24B

FIG. 24



660760-1954660